

2nd request

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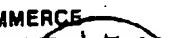
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Application No.	09/973,332	Prepared by	NPB	Tracking Number
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| a. Serial No. | f. Foreign Priority | k. Print Claim(s) | p. PTO-1449 |
| b. Applicant(s) | g. Disclaimer | l. Print Fig. | q. PTOL-85b |
| c. Continuing Data | h. Microfiche Appendix | m. Searched Column | r. Abstract |
| d. PCT | i. Title | n. PTO-270/328 | s. Sheets/Figs |
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Form PTO-1449 (Modified)

FORM PTO-1449 (Modified) U. S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE	ATTY. DOCKET NO. P00592 SERIAL NO. 09/973,332
INFORMATION DISCLOSURE STATEMENT BY APPLICANT	
<i>(Use several sheets if necessary)</i>	
<i>(37 CFR 1.98(b))</i>	
	
APPLICANT: DeVore et al.	
FILING DATE 10/09/01 GROUP 1654	

U.S. PATENT DOCUMENTS

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FOREIGN PATENT OR PUBLISHED FOREIGN PATENT APPLICATION

OTHER DOCUMENTS (Including Author, Title, Date, Relevant Pages, Place of Publication***)**

		Conroy, "Aqueous-based lubricious coating technology: another option for manufacturers." <i>Medical Device Technology</i> . October 1998.
		ASI. "U.S. adhesives and sealants market to reach \$13.5 billion in 2003," Business New Publishing. September 27, 2000. www.adhesivemag.com/CDA/ArticleInformation/features/BNP_Features?Item/02.101,11471.00.html .
		F.Hilis et al., The university of minnesota biocatalysis/biodegradation database: microorganism, genomics and prediction, <i>Nucleic Acids Research</i> , 2000, vol. 28, no. 1, pp. 377-379.
		Alberts et al. <i>Molecular biology of the cell</i> . Garland Publishing, Inc. 1994. pp. 979, Fig. 19-40.

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